Even

Deer Mali

Thank you for your thoughtful letter.

Of course we were disappointed, but we had always kept the possibility in the back of our minds, so we were not caught entirely off guard. I hope the issue can be revived some time, and meanwhile we are not at all badly off in Madison.

We did and do appreciate how hard Jim Jenking and our other friends in California worked on the arrangements, and are sorry that they were let down in this fashion. I especially hope that there were some personal, or rather individual, factors in the administration's decision, and that it did not speak for any lack of standing of the Department of Genetics on the Berkeley campus. It did some as if there would be some problems shead if Genetics were, on the one hand, to remain in Agriculture, while most of that College was being shifted to Davis.

Don't confuse our disappointment with any touch of resentment: administrations move in mysterious ways their wonders to perform. There were enough specific obstacles in connection with my appointment that I don't think the result will be any serious reflection on Berkeley of the kind you feared — at least no more than seems to be inevitable with such an immense organization.

The hottest news in the lab here concerns the odd mutants Esther is picking up among the Gel. Most of them, as you know, fall nicely into the two cistrens, which correspond in turn to the two enzymes (kinase and transferase). But there are also some odd birds, including two which give position effect in both distrens and which, according to Kalcker may have a quantitative defect in both enzymes, but which behave as ordinary point mutants in recombination and in reverse mutation. Their position effect is therefore more reminescent of V-type p.c. at least increspect to a diffuse effect down the chromosome.

I trust we will see you in Mentreal, if not sooner,

With best regards:

Yaura sinderaly.

Jegona Lederberg